To: Press[Press@epa.gov]

From: David Gray

Sent: Mon 8/24/2015 10:14:03 PM

Subject: CLOSED - BNA

CLOSED

From: Gray, David

Sent: Monday, August 24, 2015 4:12 PM

To: 'Baltz, Tripp'

Subject: RE: BNA Question

From: Baltz, Tripp [mailto:abaltz@bna.com]
Sent: Monday, August 24, 2015 3:58 PM

To: Gray, David

Subject: RE: BNA Question

OK, here you go.

- 1) Were the workers who removed backfill dirt from the portal barricade EPA employees or employees of Environmental Restoration LLC, the on-site contractor?
- 2) How many EPA employees were on-site and how many were employees of ER LLC?
- 3) Friday EPA said its activities at Gold King were to "address the risk of blow out identified by EPA and the State of Colorado by taking actions to relieve pressure build up from historic construction operations at the interconnected mines by the previous mining operator." Did this involve removing the blockage at the portal?
- 4) Were workers trying to remove blockage at the portal of the mine while simultaneously trying to drain/control water when the blowout occurred?
- 5) Todd Hennis, CEO of San Juan Corp., told me EPA was lucky no one was killed up at the site. How close were workers to being hurt, and how did they avoid being hurt?

We are not speculating on the findings of the independent review or internal technical	
examination of the incident. The Department of Interior is conducting an independent	
review of the release which will determine the adequacy of the activities leading up to	
the incident. In addition, EPA is conducting its own internal technical examination of the	е
incident.	

- 6) How many abandoned and inactive mine sites are there in the U.S.? In Colorado.
- 7) The state says of the abandoned and inactive mines in Colorado, about 200-230 are similar to Gold King. Is that right?

I don't have a national or state number of mines for you. I have heard thousands but don't know.

8) Hennis said Sunnyside is the source of the contaminated water in Gold King, Mogul, and Red and Bonita. Is that correct?

I cannot confirm this statement.

9) Administrator McCarthy said last week EPA is "standing down" on cleanups at sites similar to Gold King ... is that still in effect? Approximately how many sites does that affect?

EPA has worked successfully to address environmental concerns at hundreds of abandoned mine sites across the West. EPA will thoroughly investigate this incident, and it is committed to

applying all lessons learned to its work as it moves forward.

While EPA continues to investigate the root causes of the release of mining waste at the Gold King Mine, all EPA regional offices will immediately cease any field investigation work at mines, including tailings facilities. EPA is in the process of initiating an independent assessment by a sister federal agency or another external entity to examine the factors that led to the Gold King Mine incident. Based on the outcome from that assessment, EPA will determine what actions may be necessary to avoid similar incidents at other sites.

While EPA stops work on existing field investigations and assessments at these mining sites, EPA also is instructing its regional offices to identify existing sites with similarities to the Gold King Mine site, to identify any potential immediate threats and to consider appropriate response actions.

THANKS!
>>>>>>>>>>>>
Tripp Baltz
Staff Correspondent
Bloomberg BNA
Direct 303.358.3371
abaltz@bna.com

From: Gray, David [mailto:gray.david@epa.gov]

Sent: Monday, August 24, 2015 3:35 PM

Subject: RE: BNA Question Easiest for us, yes. From: Baltz, Tripp [mailto:abaltz@bna.com] Sent: Monday, August 24, 2015 3:23 PM To: Gray, David Subject: RE: BNA Question OK, thanks, David. Best if I send the question via email, then? Tripp Baltz Staff Correspondent Bloomberg BNA Direct 303.358.3371

To: Baltz, Tripp < <u>abaltz@bna.com</u>>

From: Gray, David [mailto:gray.david@epa.gov]

Sent: Monday, August 24, 2015 3:22 PM To: Baltz, Tripp <abaltz@bna.com>

Subject: BNA Question

abaltz@bna.com

Hi Tripp,

We are writing from the JIC in Durango. We are happy to a try to answer any questions from here. The team is in the field.

David